## Best Available Copy

(Column 1) (Column 2)  FOR NUMBER FILED NUMBER EXTRA  RATE FEE RATE  TOTAL CLAIMS / minus 20= *	R THAN
(Column 1) (Column 2) TYPE OR SMALL  FOR NUMBER FILED NUMBER EXTRA  RATE FEE RATE  BASIC FEE 380.00 OR  TOTAL CLAIMS / minus 20= *	FEE 970
BASIC FEE  TOTAL CLAIMS  / minus 20= *	970
TOTAL CLAIMS / minus 20= *	
INDEPENDENT CLAIMS   minus 3 = *   X39=   OR   X78=	970
MULTIPLE DEPENDENT CLAIM PRESENT  * If the difference in column 1 is less than zero, enter "0" in column 2  * CLAIMS AS AMENDED - PART II  OTHER	970
* If the difference in column 1 is less than zero, enter "0" in column 2  CLAIMS AS AMENDED - PART II  OR +260=  TOTAL  OR TOTAL  OTHER	970
* If the difference in column 1 is less than zero, enter "0" in column 2  CLAIMS AS AMENDED - PART II  OTHER	970
CLAMS (MCMFS)	
REMAINING AFTER AMENDMENT PREVIOUSLY PAID FOR RATE TIONAL FEE TOTAL AMENDMENT AMENDMENT PAID FOR TOTAL TOTAL FEE TOTAL AMENDMENT AMENDMENT AMENDMENT PAID FOR TOTAL TOTAL FEE TOTAL AMENDMENT PAID FOR TOTAL TOTAL FEE TOTAL FEE TOTAL TOTAL FEE TOTAL	ADDI- TIONAL FEE
Total * 8 Minus * 20 - 1 X\$9- OR X\$18-	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  X39-  X78-  X78-	
+130= OR +260=	
TOTAL OR TOTAL ADDIT FEE	
(Column 1) (Column 2) (Column 3)	
CLAIMS REMAINING AFTER AMENOMENT  Total  Independent - 3 Minus - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	ADDI- TIONAL FEE
Total - 10 Minus 20 - 10 XS 9= OR X\$18=	
4 - 1 Yag- 1 Yag- 1 Yag- 1 Yag- 1	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  +130= OR +250=	
ADDIT, FEE OR ADDIT, FEE	
(Column 1) (Column 2) (Column 3)	
CLAIMS HIGHEST ADDI-	ADDI- TIONAL
AFTER AMENDMENT PREVIOUSLY PAID FOR EXTRA  Total Minus	FEE
Independent • Minus ion 3 = X39= X78=	<del>/ </del>
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM /	-/
* If the entry in column 1 is less than the entry in column 2, write 'U' in column 3.  * If the Prighest Number Previously Paid For' IN THIS SPACE is less than 20, enter '20.*  ** TOTAL ADOIT, FEE OR ADOIT, FEE	<u> </u>
The "Fighest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.	\